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Search Results -

Term	Documents
DEAD.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	134211
DEADS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	58
STACK.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	243754
STACKS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	51379
(DEAD ADJ4 STACK).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	56
(DEAD ADJ4 STACK).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	56

Database: US Patents Full-Text Database; US Pre-Grant Publication Full-Text Database; JPO Abstracts Database; EPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

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DATE: Saturday, July 27, 2002 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L2	dead adj4 stack	56	L2
L1	(reverse or reversing or swap or swapping) same base same (top or head) same pointer	30	L1

END OF SEARCH HISTORY

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Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L31	L30 and pointer	19	L31
L30	L29 same direction	201	L30
L29	stack same (grow or growing)	1843	L29
L28	L27 and l26	155	L28
L27	stack same flag	2817	L27
L26	(stack same ((base or top) adj2 pointer))	352	L26
L25	((stack same ((direction) adj2 (flag or bit))) and (stack same ((base or top) adj2 pointer)))	15	L25
L24	(stack same ((direction) adj2 (flag or bit)))	93	L24
L23	((stack same (direction) same (flag or bit)) and (stack same ((base or top) adj2 pointer)))	33	L23
L22	(stack same ((base or top) adj2 pointer))	352	L22
L21	((stack same (direction) same (flag or bit)) and memory)	420	L21
L20	(stack same (direction) same (flag or bit))	566	L20
L19	(((multiple stack)) same (((common or shared) adj memory) or (sequential adj2 memory)))	1	L19
L18	(stack same (store or storing or allocate or allocating) same opposite same new same previous)	5	L18
L17	((multiple stack))	836	L17
L16	(((multiple stack).ti.))	45	L16
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L15	((multiple stack) .ti.)	45	L15
L14	(multiple stack)	878	L14
DB=USPT; PLUR=YES; OP=ADJ			
L13	(5050067.pn.)	1	L13
L12	(5640582.pn.)	1	L12
L11	(5881305.pn.)	1	L11
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L10	(6006323[uref])	2	L10
L9	((manage or management) same (multiple adj2 stack))	21	L9
L8	(multiple adj2 stack)	1843	L8
L7	(stack same (expand or expandable or expanding or grow or growing) same bidirectional)	3	L7
L6	(stack same (unidirectional or bidirectional))	983	L6

L5	((multiple adj4 stack) same (unidirectional or bidirectional))	1	L5
L4	(multiple adj4 stack)	2819	L4
L3	(stack same (reverse or reversing or swap or swapping) same pointer)	234	L3
L2	(stack same (grow or growing or growth) same (unidirectional or bidirectional))	0	L2
L1	(stack same (allocate or allocation or reallocate or reallocation or allocating or reallocating))	1497	L1

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Search Again

Results:
Journal or Magazine = **JNL** Conference = **CNF** Standard = **STD**

1 **Spreading and isolating multiple stacked cards using absorptive hole array**
Hirai, S.; Ukai, M.; Yamada, K.; Sugita, K.
Robotics and Automation, 2002. Proceedings. ICRA '02. IEEE International Conference on , Volume: 2 , 2002
Page(s): 1445 -1450

[Abstract] [PDF Full-Text (835 KB)] **CNF**

2 **Novel strategies of FSG-CMP for within-wafer uniformity improvement and wafer edge yield enhancement beyond 0.18 micro technologies**
Chen, K.W.; Wang, Y.L.; Chang, L.; Liu, C.W.; Lin, Y.K.; Wang, T.C.; Chang, S.T.; Lo, K.
Semiconductor Manufacturing Symposium, 2001 IEEE International , 2001
Page(s): 259 -261

[Abstract] [PDF Full-Text (218 KB)] **CNF**

3 **1.6 /spl mu/m single and multiple-stack room temperature quantum dash lasers on InP**
Ronghua Wang; Stintz, A.; Varangis, P.M.; Newell, T.C.; Li, H.; Lester, L.F.; Malloy, K.J.
Lasers and Electro-Optics, 2001. CLEO '01. Technical Digest. Summaries of papers presented at the Conference on , 2001
Page(s): 210 -211

[Abstract] [PDF Full-Text (256 KB)] **CNF**

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multiple stack

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Searched the web for **multiple stack**. Results **1** - **10** of about **680,000**. Search took **0.22** seconds.

SecurityFocus HOME Vulns Info: **Multiple Stack** Protection Scheme ...
... **Multiple Stack** Protection Scheme Function Argument Overwrite Weakness. bugtraq id, 4586. object, class, Design Error. cve, CVE-MAP-NOMATCH. remote, Yes. local, Yes. ...
online.securityfocus.com/bid/4586 - 25k - Cached - Similar pages

SecurityFocus home vulns discussion: **Multiple Stack** Protection ...
... **Multiple Stack** Protection Scheme Function Argument Overwrite Weakness. **Multiple** application-layer technologies exist to prevent exploitation ...
online.securityfocus.com/bid/4586/discussion/ - 25k - Cached - Similar pages
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Stack Computers: Chapter 3 -- **Multiple Stack**, 0-Operand Machines
Stack Computers: the new wave Copyright 1989, Philip Koopman, All Rights Reserved. Chapter 3 **Multiple-stack**, 0-operand Machines. ...
www.cs.cmu.edu/~koopman/stack_computers/chap3.html - 5k - Cached - Similar pages

Compiling C on a **Multiple-Stack** Architecture
... October 1996 (Vol. 16, No. 5). pp. 60-67 Compiling C on a **Multiple-Stack** Architecture. ...
www.computer.org/micro/mi1996/m5060abs.htm - 9k - Cached - Similar pages

[PDF]**Multiple Stack** Zero Operand Computers Today
File Format: PDF/Adobe Acrobat - View as HTML
Page 1. **Multiple Stack** Zero Operand Computers Today **Stack** Computers Stacks are simple, a child intuitively understands a **stack** of things and how it works. ...
www.ultratechnology.com/ml0.pdf - Similar pages

Multiple Stack Zero Operand Computers Today
Multiple Stack Zero Operand Computers Today. **Stack** Computers. Stacks are simple, a child intuitively understands a **stack** of things and how it works. ...
www.ultratechnology.com/ml0.htm - 37k - Cached - Similar pages

TIP #92: Move Package Load Decisions to Application Developer
... With this data structure available, the guts of a Tower of Hanoi puzzle becomes simple: namespace eval left { package require -current -**multiple stack** 1.0 ...
www.tcl.tk/cgi-bin/tct/tip/92.html - 10k - Cached - Similar pages

Neohapsis Archives - PAM list - pam_cracklib/**multiple stack** ...
LOCATION: Neohapsis / Archives / PAM list / Message Index / pam_cracklib/**multiple stack** passes? From: sschul04@calvin.edu Date: Tue ...
archives.neohapsis.com/archives/ pam-list/2001-03/0022.html - 6k - Cached - Similar pages

Neohapsis Archives - PAM list - Re: pam_cracklib/**multiple stack** ...
LOCATION: Neohapsis / Archives / PAM list / Message Index / Re: pam_cracklib/**multiple stack** passes? From: David Lee (TD.Lee@durham ...
archives.neohapsis.com/archives/ pam-list/2001-03/0023.html - 8k - Cached - Similar pages

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Term	Documents
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STACKS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	51379
(5 AND STACK).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	1
(L5 AND STACK).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	1

Database: US Patents Full-Text Database; US Pre-Grant Publication Full-Text Database; JPO Abstracts Database; EPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: `(reverse or reversing or swap or swapping) same base same (head or top) same pointer`

Refine Search

Recall Text | Clear

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Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L6	L5 and stack	1	L6
L5	5655133.pn.	3	L5
L4	stack same dead same element	67	L4
L3	((bi adj directional)or bidirectional) same (data structure or list or queue or stack) same (grow or growth or expand or expansion or expanding)	13	L3
L2	stack same (direction adj (pointer or flag or bit)) same (insert or store) same (new or incoming)	6	L2
L1	stack same (direction adj (pointer or flag or bit)) same (grow or growing or growth or expand or expansion or expanding)	2	L1

END OF SEARCH HISTORY

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Search Results -

Term	Documents
REVERSE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	621932
REVERSES.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	43312
REVERSING.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	125183
REVERSINGS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	12
SWAP.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	7006
SWAPS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1699
SWAPPING.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	6137
SWAPPINGS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	8
BASE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	2448426
BASIS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	724263
BASES.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	237041
((REVERSE OR REVERSING OR SWAP OR SWAPPING) SAME BASE SAME (TOP OR HEAD) SAME POINTER).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	30

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Search: L1

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stack

Last modified: September 23, 1997

(1) In programming, a special type of data structure in which items are removed in the reverse order from that in which they are added, so the most recently added item is the first one removed. This is also called *last-in, first-out (LIFO).*

Adding an item to a stack is called *pushing.* Removing an item from a stack is called *popping.*

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(2) In networking, short for *protocol stack.*

(3) In Apple Computer 's HyperCard software system, a stack is a collection of cards.

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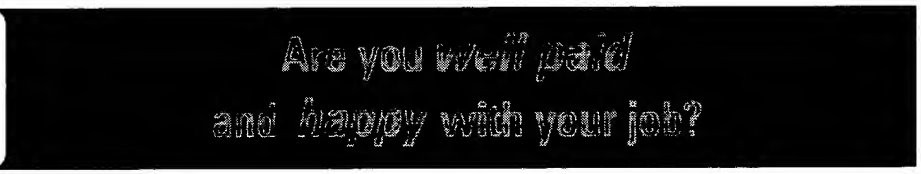

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